

Fact Sheet

United States Air Force

Electronic Systems Center, Air Force Materiel Command, Hanscom AFB, Mass. 01731 Office of Public Affairs (781) 377-4110

Operations Support Systems Wing

The Operations Support Systems Wing, a unit of the Air Force Electronic Systems Center at Hanscom AFB, Mass., develops, fields sustains and operates worldwide communications-computer and force protection systems and capabilities for the President and Secretary of Defense, CJCS, unified combatant commanders, services and specified DoD and non-DoD agencies to direct military forces. Administers contracts for the procurement of information technology systems and services supporting DoD wide customers. The Operations support systems wing consists of two groups and two direct report squadrons.

- 1. Development and Fielding Systems Group
- 2. Operations and Sustainment Systems Group
- 3. Engineering and Integration Systems Squadron
- 4. Force Protections Systems Squadron

Military Assigned: 625 Civilian Assigned: 1,024 Contractor Assigned: 1,589 OSS Wing Total: 3,238

1. The Development and Fielding Systems Group (DFSG), based at Wright-Patterson Air Force Base, Ohio and formerly known as the Materiel Systems Group, provides responsive information systems to support more efficient and effective logistics, contracting and comm-computer capabilities AF-wide. Provides life cycle management for standard information systems. Primarily located in Ohio, there are also operating locations at Maxwell AFB, AL and Randolph AFB, TX. Administers contracts valued at \$1.5B

Military Assigned: 55 Civilian Assigned: 228 Contractor Assigned: 472

Group Total: 755

2. The Operations and Sustainment Systems Group (OSSG), based at Maxwell Air Force Base Gunter Annex, Alabama and formerly known as Standard Systems Group, provides responsive information systems to support more efficient and effective logistics, contracting and comm-computer capabilities AF wide. Sustains comm-computer capabilities for Unified Commands services and specified DoD and non-DoD organizations. Primarily located at Maxwell AFB, AL with Operating Locations at Wright-Patterson AFB, OH; Hill AFB, UT; and Tinker AFB, OK. Administers contracts valued at \$1.5B

Military Assigned: 488

Civilian Assigned: 596

Contractors: 822
Group Total: 1906

3. The Engineering and Integration Systems Squadron (EISS), also located at Maxwell Air Force Base Gunter Annex, in concert with OSD and other joint partners, provides global engineering, architecture and technical support for over 146 AF DoD and other agency systems. Designs and develops systems ensuring standards of integration and architecture are utilized on secure information and force protection systems across multiple domains deployed worldwide. Primarily located at Maxwell AFB, AL with support located at Wright Patterson AFB, OH and Hanscom AFB, MA. Contracts administered through DFSG and OSSG.

Military Assigned: 36 Civilian Assigned: 175

Contractors: 235

Squadron Total: 446

4. The Force Protection Systems Squadron (FPSS), located at Hanscom AFB, Mass., develops and fields force protection command and control systems for military installations world-wide, delivering integrated Force Protection solutions that enable users to "See First, Understand First and Act First."

Military Assigned: 46 Civilian Assigned: 25

Contractors: 60

Squadron Total: 131